

	Hits	Search Text	DBs
1	94	predistor\$10 and up\$1conver\$10 and amplif\$10 and down\$1conver\$10 and control and @ad<"20010510"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
2	0	("6798843").URPN.	USPAT
3	34	("4291277" "4329655" "4700151" "4967164" "5049832" "5089782" "5093667" "5486789" "5675285" "5682336" "5745839" "5818298" "5842140" "5867065" "5900778" "5905760" "5959500" "5990738" "6054896" "6078216" "6081158" "6081698" "6275685" "6281936" "6313703" "6342810" "6356146" "6388513" "6459334" "6476670" "6489846" "6587512" "6587514" "6647069").PN.	US-PGPUB; USPAT; USOCR
4	56552	gain and feed\$1back\$1 and amplif\$10 and @ad<"20010510"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
5	0	gain near6 feed\$1back\$1 near6 amplif\$10 near6 (sign near2 bit\$2) and @ad<"20010510"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
6	23	(gain same feed\$1back\$1 same amplif\$10 same (sign near2 bit\$2)) and @ad<"20010510"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
7	0	((((keep\$5 or sav\$5 or hold\$5) near2 (sign near2 bit\$2)) near2 (gain near2 control\$5)) and @ad<"20010510"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
8	0	((((keep\$5 or sav\$5 or hold\$5) near6 (sign near6 bit\$2)) near6 (gain)) and @ad<"20010510"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
9	0	((((keep\$5 or sav\$5 or hold\$5) near6 (sign near6 bit\$2)) with (gain)) and @ad<"20010510"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
10	315181	((((keep\$5 or sav\$5 or hold\$5) near6 (sign near6 bit\$2)) with2 (gain)) and @ad<"20010510"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
11	69841	((((keep\$5 or sav\$5 or hold\$5) near6 (sign near6 bit\$2)) with2 (gain near2 control\$5)) and @ad<"20010510"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
12	1	((((keep\$5 or sav\$5 or hold\$5) near6 (sign near6 bit\$2)) same (gain near2 control\$5)) and @ad<"20010510"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
13	0	((((keep\$5 or sav\$5 or hold\$5) near6 (sign near6 bit\$2)) same (gain\$5 near6 control\$5 near6 feed\$1back\$5)) and @ad<"20010510"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
14	6	((((sign near6 bit\$2)) same (gain\$5 near6 control\$5 near6 feed\$1back\$5)) and @ad<"20010510"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
15	0	jp-07508380-\$.did.	JPO
16	0	jp-7508380-\$.did.	JPO
17	1	jp-01213067-\$.did.	JPO

	Hits	Search Text	DBs
18	1	jp-04245833-\$.did.	JPO
19	9000	(375/229, 375/230, 375/231, 375/232, 375/233, 375/295, 375/296, 375/297, 324/620, 324/612, 324/600, 370/241, 370/249, 455/296, 708/300, 708/322, 708/323).cccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
20	779	(375/229, 375/230, 375/231, 375/232, 375/233, 375/295, 375/296, 375/297, 324/620, 324/612, 324/600, 370/241, 370/249, 455/296, 708/300, 708/322, 708/323).cccls. and gain and feed\$1back\$1 and amplif\$10 and @ad<"20010510"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
21	31	(375/229, 375/230, 375/231, 375/232, 375/233, 375/295, 375/296, 375/297, 324/620, 324/612, 324/600, 370/241, 370/249, 455/296, 708/300, 708/322, 708/323).cccls. and predistor\$10 and up\$1conver\$10 and amplif\$10 and down\$1conver\$10 and control and @ad<"20010510"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
22	31	(375/229, 375/230, 375/231, 375/232, 375/233, 375/295, 375/296, 375/297, 324/620, 324/612, 324/600, 370/241, 370/249, 455/296, 708/300, 708/322, 708/323).cccls. and predistor\$10 and up\$1conver\$10 and amplif\$10 and down\$1conver\$10 and control and @ad<"20010510"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
23	9	"6567478".pn. or "5381108".pn. or "20020191710".pn. or "6831954".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
24	2	"4875045".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
25	2	((multipl\$7 and feed\$1back\$7 and gain\$7) same ((keep\$7 or maintain\$7) near2 (sign\$7 near2 (bit\$3 or digit\$7)))) and @ad<"20010510"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
26	99	((keep\$7 or maintain\$7) near2 (sign\$7 near2 (bit\$3 or digit\$7))) and (pre\$1determin\$7 near2 bit\$3) and @ad<"20010510"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
27	28	((keep\$7 or maintain\$7) near2 (sign\$7 near2 (bit\$3 or digit\$7))) and (pre\$1determin\$7 near2 bit\$3) and multipl\$7 and feed\$1back\$7 and @ad<"20010510"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
28	60	((keep\$7 or maintain\$7) near2 sign\$7 near2 multipl\$7) and feed\$1back\$7 and @ad<"20010510"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
29	1	((keep\$7 or maintain\$7) near2 sign near2 multipl\$7) and feed\$1back\$7 and @ad<"20010510"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
30	4	((keep\$7 or maintain\$7) near2 sign near2 multipl\$7) and @ad<"20010510"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
31	2095	(sign near2 multipl\$7) and @ad<"20010510"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
32	63	(sign near2 multipl\$7) same feed\$1back and @ad<"20010510"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
33	0	wo-08870-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
34	1	wo-200008870-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
35	2	"6240144".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
36	8	(US-4399535-\$ or US-4905255-\$ or US-6798843-\$ or US-6567478-\$ or US-5566213-\$ or US-6240144-\$).did. or (EP-331850-\$ or US-6240144-\$).did.	USPAT; DERWENT
37	1	S36 and terminat\$7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
38	0	S36 and (reflect\$7 near2 preven\$7)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
39	477	amplifi\$7 and (direct\$7 near2 coupl\$7) and (reflect\$7 near2 preven\$7) and @ad<"20010510"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
40	223	amplifi\$7 and (direct\$7 near2 coupl\$7) and (reflect\$7 near2 preven\$7) and feed\$1back\$7 and @ad<"20010510"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
41	7525	amplifi\$7 and (direct\$7 near2 coupl\$7) and termina\$7 and feed\$1back\$7 and @ad<"20010510"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
42	494	amplifi\$7 same (direct\$7 near2 coupl\$7) same termina\$7 same feed\$1back\$7 and @ad<"20010510"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
43	126	amplifi\$7 same ((direct\$7 near2 coupl\$7) with termina\$7 with feed\$1back\$7) and @ad<"20010510"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
44	6	amplifi\$7 same ((direct\$7 near2 coupl\$7) with terminat\$7 with feed\$1back\$7) and @ad<"20010510"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
45	137	(\$7distort\$7 near2 gain\$7 near2 control\$7) and @ad<"20010510"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
46	22	("3900823" "4462001" "4618999" "4639938" "4700151" "4742312" "4893347" "5021753").PN. OR ("5170495").URPN.	US-PGPUB; USPAT; USOCR


	Hits	Search Text	DBs
47	19	("3900823" "4462001" "4618999" "4639938" "4700151" "4742312" "4893347" "5021753").PN. OR ("5170495").URPN. and @ad<"20010510"	US-PGPUB; USPAT; USOCR
48	109	(gain\$7 near2 control\$7) and pre\$1distort\$7 and (up\$1conver\$7 or modula\$7) and amplif\$7 and (feed\$1back or fed\$1back) and (down\$1conver\$7 or demodulat\$7) and adapt\$7 and delay\$7 and @ad<"20010510"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
49	109	(gain\$7 near2 control\$7) and pre\$1distort\$7 and (up\$1conver\$7 or modula\$7) and amplif\$7 and (feed\$1back or fed\$1back) and (down\$1conver\$7 or demodulat\$7) and adapt\$7 and delay\$7 and control\$7 and @ad<"20010510"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
50	0	(gain\$7 near2 control\$7) same pre\$1distort\$7 same (up\$1conver\$7 or modula\$7) same amplif\$7 same (feed\$1back or fed\$1back) same (down\$1conver\$7 or demodulat\$7) same adapt\$7 same delay\$7 same control\$7 and @ad<"20010510"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
51	32	(375/229, 375/230, 375/231, 375/232, 375/233, 375/295, 375/296, 375/297, 324/620, 324/612, 324/600, 370/241, 370/249, 455/296, 708/300, 708/322, 708/323).cccls. and predistor\$10 and up\$1conver\$10 and amplif\$10 and down\$1conver\$10 and control and @ad<"20010510"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
52	2	"20040001560"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
53	32	(375/229, 375/230, 375/231, 375/232, 375/233, 375/295, 375/296, 375/297, 324/620, 324/612, 324/600, 370/241, 370/249, 455/296, 708/300, 708/322, 708/323).cccls. and predistor\$10 and up\$1conver\$10 and amplif\$10 and down\$1conver\$10 and control and @ad<"20010510"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
54	32	(375/229, 375/230, 375/231, 375/232, 375/233, 375/295, 375/296, 375/297, 324/620, 324/612, 324/600, 370/241, 370/249, 455/296, 708/300, 708/322, 708/323).cccls. and predistor\$10 and up\$1conver\$10 and amplif\$10 and down\$1conver\$10 and control and @ad<"20010510"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
55	32	(375/229, 375/230, 375/231, 375/232, 375/233, 375/295, 375/296, 375/297, 324/620, 324/612, 324/600, 370/241, 370/249, 455/296, 708/300, 708/322, 708/323).ccls. and predistor\$10 and up\$1conver\$10 and amplif\$10 and down\$1conver\$10 and control and @ad<"20010510"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

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Inventor Information for 09/920853

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Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity/Reexam	Foreign E
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PCT / / or PG PUBS #

Attorney Docket #

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Your Search was:

Last Name = LEE

First Name = JAE-HYUK

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09920853	Not Issued	77	08/03/2001	Predistortion digital linearizer and gain controlling method thereof	LEE, JAE-HYUK
10244391	Not Issued	41	09/17/2002	Predistortion type-linearized power amplification system using digital if technology	LEE, JAE-HYUK
10603596	Not Issued	30	06/26/2003	Output level adjusting circuit and method thereof for multi-carrier transmitter	LEE, JAE-HYUK
10845138	Not Issued	41	05/14/2004	Chip stack package, connecting board, and method of connecting chips	LEE, JAE-HYUK

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